## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

- Claim 1. <u>(currently amended):</u> A lighting device for balloons (2)-inflatable with air or gas comprising an illuminant (6)-received by a luminous element (4)-which is arranged through the opening of the balloon (2)-in the interior of the balloon-(2), characterized in that the luminous element (4)-has the shape of a cylinder closed on one side, wherein the closed end is arranged in the interior of the balloon (2)-and the surface area of the cylinder is engaged with the opening area of the balloon-(2), wherein the cross-section of the cylinder is dimensioned to be larger than the opening of the balloon (2)-and the open end of the cylinder can be closed by a cap (4.1)-through which a cable (8)-is guided to the illuminant-(6), the duct being designed so that the cable (8) can be displaced only by applying a certain force.
- Claim 2. (<u>currently amended</u>): A lighting device according to claim 1, <u>further</u> characterized in that a tension ring (2.1) is provided on the surface area of the cylinder for additionally securing and sealing the opening of the balloon.
- Claim 3. (currently amended): A lighting device according to claim 1 er-2, further characterized in that the luminous element (4)-has a translucent partial area made of glass and/or plastic material.
- Claim 4. (<u>currently amended</u>): A lighting device according to <del>any one of the</del> claims 1 to 3, <u>further</u> characterized in that the luminous element (4) as a whole consists of the translucent material.
- Claim 5. (<u>currently amended</u>): A lighting device according to any one of the preceding-claims 1, <u>further characterized</u> by a supporting element (12)-which is fixed,

for instance by clipping, to the illuminant (6) and/or to a partial section (2.1) of the balloon (2) attached to said illuminant (6) and forming the balloon opening and which forms a supporting face for the outside of the balloon (2) in the area of the balloon opening.

- Claim 6. (<u>currently amended</u>): A lighting device according to any one of the preceding-claims 1, <u>further</u> characterized by a support (5)-arranged in the luminous element (4) for the at least one illuminant (6).
- Claim 7. (<u>currently amended</u>): A lighting device according to claim 6, <u>further</u> characterized in that the support (<del>5)</del> extends in the direction of the longitudinal axis of the luminous element (<del>4)</del> and forms, at one end, a plate-shaped section (<del>5.1)</del> at which the illuminant (<del>6)</del> or a holder <del>(7)</del> for said illuminant is provided.
- Claim 8. (<u>currently amended</u>): A lighting device according to <del>any one of the</del> preceding-claims 1, <u>further</u> characterized in that the cap (4.1) is part of the holder or support (5).
- Claim 9. (currently amended): A lighting device according to any one of the preceding-claims 1, further characterized in that the illuminant (6) is one of a low voltage lamp, for instance a halogen-lamp, or an illuminant(6) including at least one light diode element.
- Claim 10. (<u>currently amended</u>): A lighting device according to <del>any one of the preceding claims 1, further characterized by a supporting element <del>(12) which can be placed on the luminous element (4) so as to support the balloon <del>(2)</del>.</del></del>
- Claim 11. (currently amended): A lighting device according to claim 10, further characterized in that the supporting element (12) has a conically extending supporting section (12.2) which forms a contact face for the outside surface of the balloon (2).

- Claim 12, (<u>currently amended</u>): A lighting device according to claim 10 o<del>r 11</del>, <u>further</u> characterized in that the supporting element (<del>12)</del> is adapted to be clamped to the luminous element (4).
- Claim 13. (<u>currently amended</u>): A lighting device according to any one of the preceding-claims 1, <u>further characterized</u> in that the cable (8) is provided with a fixing member (13) inside the cylinder <u>luminous element</u>.
- Claim 14. (<u>currently amended</u>): A lighting device according to any one of the preceding-claims 1, <u>further characterized</u> by a spacer (7.1) connected to the cable (8) and arranged in the <u>cylinderluminous element</u>, said spacer ensuring a predetermined distance between the illuminant (6) and the inner wall of the <u>cylinderluminous</u> element.